

Amendments to the claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of claims:

Claim 1 (currently amended): An image processing device, comprising:

image data inputting means for inputting image data;

image data storing means for storing the image data inputted by the image data inputting means;

image data processing means for processing the image data stored in the image data storing means; and

image data invalidating means for performing invalidation of all of the image data stored in the image data storing means, the image processing device further comprising:

directing means for directing suspension of the invalidation performed by the image data invalidating means while the invalidation is being performed; and

permitting means for permitting the suspension of the invalidation being performed, in response to a request of the suspension of the invalidation by the directing means, after a predetermined code is inputted by a user, the predetermined code being matched with a code administrated in the image processing device to confirm that the user who requested the suspension of the invalidation is a certified user, and the permitting means then suspends the invalidation being performed in all areas of the image data storing means,

wherein the invalidation being performed cannot be suspended unless approved by the certified user by entry of the predetermined code, thus maintaining a security level and allowing urgent data processing of a new job to be carried out.

Claim 2 (original): The image processing device as set forth in claim 1, wherein:

the image data invalidating means continues the invalidation until the suspension of the invalidation is permitted.

Claim 3 (original): The image processing device as set forth in claim 1, wherein:

the permitting means permits the suspension of the invalidation after obtaining approval by an administrator who administrates the image processing device.

Claim 4 (original): The image processing device as set forth in claim 1, wherein:

the permitting means permits the suspension of the invalidation by input of a key operator code.

Claim 5 (currently amended): An image processing method, comprising the steps of:

(a) storing image data and carrying out required image processing with respect to the image data thus stored; and

(b) performing invalidation of all of the image data thus processed so as to prevent reproduction of the image data;

(c) when request of suspension of the invalidation is made while the invalidation is being performed after the step (b) is started, carrying out identification of a user who made the request of the invalidation; and

(d) suspending the invalidation being performed in all areas of an image data storing means of an image processing device after inputting a predetermined code that is matched with a code administrated in the image processing device to confirm that the user who made the request of the invalidation is a certified user,

wherein the invalidation being performed cannot be suspended unless approved by the certified user by entry of the predetermined code, thus maintaining a security level and allowing urgent data processing of a new job to be carried out.

Claim 6 (original): The image processing method as set forth in claim 5, wherein:

in the step (c), the identification of the user who made the request of the invalidation is carried out by input of a key operator code.

Claim 7 (previously presented): The image processing device as set forth in claim 1, further comprising a display indicating that the invalidation of the image data is in progress.

Claim 8 (previously presented): The image processing method as set forth in claim 5, further comprising the step of providing a display to indicate that the invalidation of the image data is in progress.